

By Tracy Crews at 10:10 am, Jun 04, 2024



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

REPORT #7

A. 创造物4人				
Complete this report in duplicate at the time Send copy to Department of Health and Seni				never instrument is repaired.
ALCO SENSOR IV SN 111749	NAME OF AGENCY Missouri State Hi	ghway Patrol		OF INSPECTION 2/2024
LOCATION OF INSTRUMENT (STREET AND CITY) 504 SE Blue Parkway, Lee's Summit, Mo		<u> </u>		of inspection 7 am
CHECKLIST: Place a mark in the box by each		actory or if operating	within established lim	its. (Write in observed values
where determined.) Unmarked items must be				
☑ DIGITAL READOUT (ALL ELEMENTS O	PERATIONAL)			
☑ TEMPERATURE OF ALCO SENSOR (10	0°C - 40°C)			
✓ PRINTER WORKING PROPERLY				
☑ TIME AND DATE DISPLAYING PROPER				
BREATH ALCOHOL ACCURACY STANDAR	RDS			
☑ SIMULATOR SOLUTION		☐ COMPRESSE	D ETHANOL-GAS MI	XTURE
✓ STANDARD SUPPLIER GUTH LABOR	RATORIES INC L	OT # 23180	EXP. DATE 10/1	7/2025
☑ SIMULATOR TEMPERATURE (34°C ± 0	.2°C) 34.0 SIM	M. SNMP220	6 SIM. NIST E	XP DATE 11/27/2024
Run three tests using a standard solution less. Check the box corresponding to the 0.100% STANDARD - MUST READ 0.080% STANDARD - MUST READ 0.040% STANDARD - MUST READ	standard solution being BETWEEN 0.095% and BETWEEN 0.076% and	used. (PRINTOUT A 3 0.105% INCLUSIVE 3 0.084% INCLUSIVE	ATTACHED)	ust have a spread of .005 or
TEST 1 • .099	TEST 2 ▼ .098		TEST 3 ▼ .098	
☑ RFI DETECTOR OPERATING				
INDICATE THE NUMBER OF BREATH TES (DO NOT INCLUDE SELF-ADMINISTERED		G RANGES SINCE	THE LAST MAINTEN	ANCE REPORT:
REFUSALS 0 (004) 0	(.0509) 0	(.1014) 3	(.1519) 1	(OVER .19) 0
List any new parts and describe any alteration established limits (use other side if necessary		vas made to restore	the instrument to ope	rate satisfactorily and within
INSPECTING OFFICER				
SIGNATURE			PRINT NAME Benjamin Owens	
TYPE II PERMIT NUMBER/EXPIRATION DATE			TELEPHONE NUMBER	
Permit # 230048/ Expiration Date 03/27/	2025		(816) 622-0800	
Return completed report to the: Breath Alby mail, for	cohol Program, MO Dep ax, or email.	partment of Health ar	nd Senior Services, Se	outheast District Office

rial no: 111749 no: 532B	TEST RECORD 00893	Date Time 218L	Blank: 86/82/24 11:27 .000 bration Check: 86/82/24 11:27 .099	Name +	1.D. Buens 1423	1 J36048	on Se Blase Markwory	Summe Mo
AS IV Serial Version no:	TEST	Temp D	Air Blank: 86/82/2 Calibration 25 86/82/2	Subject.	Sub sect	Operator Dormit	Location 504 S	5007

AS IV Serial no: 111749
Version no: 532B

TEST RECORD 60894

Air Blank:

Air Blank:

B6/82/24 11:28 .888

Calibration Check:
25 86/82/24 11:28 .898

Subject Name

Cpl. 6.0wens /423

Operator Name, I.D.

Pamil 23C648

Location

5C4 St Blue Porkway

Lees Summ. t Mg

AS IV Serial no: 111749
Version no: 532B
TEST RECORD 60896

Temp Date Time 2181
VOID: RFI
12 86/82/24 11:33
Subject Name

RET
Subject Name

RET
Subject I.D.
Cpl. B Owens 1423
OPERATOR Name, I.D.
Rem.t 236646
Location
Supsect I.D.
Colosion Summ, I.M.
Lees Summ, I.M.

Time 210L

Temp Bate

Air Blank: 86/82/24 11:29 .888

Calibration Check: 26 06/02/24 11:29 .098

AS IV Serial no: 111749 Version no: 532B

TEST RECORD 00895

504 St Blue Porkway

Permit 230048 Location Lees Summit MC

Cp1 B. QWENS 1423

Jest #3

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES **BLOOD ALCOHOL TEST REPORT - ALCO-SENSOR IV** WITH PRINTER

	#8

SUBJECT'S NAME	DATE OF	TEST
OPERATIONAL CHECKLIST: ALC	O-SENSOR IV WITH PI	RINTER
ALCO-SENSOR SERIAL NO. 111749	LOCATION OF INSTRU	
TIME OBSERVATION PERIOD STARTED	TIME OF TEST	
1. Examination of mouth conduction be present, the substance starting the 15 minute observed. 2. Subject observed for at least No smoking, oral intake or your with 15 minute observal.	observed or indicated invation period. 15 minutes byCpl. vomiting during this time tion period.	B. Owens
3. Make sure printer is connect	ed to Alco-Sensor IV.	
4. Turn printer on.		
5. Insert mouthpiece into Alco-S	Sensor IV.	
 6. Observe temperature display and 40°C. 	, make sure temperature	e reading is between 10°C
7. When "TEST" is displayed or	n Alco-Sensor IV, take st	ubject breath sample.
☐ 8. When "SET" is displayed on		
 9. When printer has completed and officer information. 		
☐10. Press red button to eject more	uthpiece.	
11. Attach printout to this report.	6	
CERTIFICATION BY OPERATOR	В	AC
As set forth in the rules promulgated related to the determination of blood		
1. There was no deviation from 2. To the best of my knowledge 3. I am authorized to operate the	the procedure approved	180
1. There was no deviation from 2. To the best of my knowledge 3. I am authorized to operate the	the procedure approved the instrument was fund the instrument.	etioning properly.
1. There was no deviation from 2. To the best of my knowledge 3. I am authorized to operate the CPI. B. Owens	the procedure approved the instrument was fund the instrument. PERMIT NO. 230048	EXPIRATION DATE 03/27/2025
1. There was no deviation from 2. To the best of my knowledge 3. I am authorized to operate the Cpl. B. Owens NAME OF OBSERVER	the procedure approved the instrument was fund the instrument. PERMIT NO. 230048 OBSERVER PERMIT NO.	EXPIRATION DATE 03/27/2025 EXPIRATION DATE
1. There was no deviation from 2. To the best of my knowledge 3. I am authorized to operate the CPI. B. Owens	the procedure approved the instrument was fund the instrument. PERMIT NO. 230048	EXPIRATION DATE 03/27/2025

Case Number:



services provided on a nondiscriminatory basis



CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 23180 of Alcohol Reference Solution for Simulator were analyzed by gas chromatography on May 18, 2023, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain 0.1220% (w/vol) ethyl alcohol. The expiration date for this lot number is May 17, 2025 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of 0.100 g/210L +/- 3%.

The alcohol and water used in this solution were free of test interfering substances.

Ted L. Pauley, President GUTH LABORATORIES, INC.

NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN11172002 whose values are traceable to NIST.

All balances are calibrated annually by an outside agency using NIST traceable weights. Calibration verification is done prior to each use utilizing NIST traceable weights.



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



PERMIT TYPE II

BENJAMIN A. OWENS

is hereby authorized to instruct and supervise operators, train instructors, inspect, calibrate, perform field service and repairs, and operate the following breath analyzer(s):

ALCO-SENSOR IV WITH PRINTER, INTOX DMT

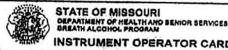
for the determination of the alcoholic content of blood from a sample of expired air. Permit issued under the provisions of sections 577.020 through 577.041, RSMo and 306.111 through 306.119 RSMo.

NUMBER 230048

EXPIRES 3/27/2025

DIRECTOR OF STATE PUBLIC HEALTH LABORATORY

DIRECTOR OF OPPARTMENT OF HEALTH AND SENIOR SERVICES



The named cardholder is euthorized to operate an emberd-el breeth aktohol njërusent for the delermitation of the aktoholic curtent in breath form at expir in Mastour

Operator OWENS, BENJAMIN Permit No 230048

Date leaupd 3/27/2023 Date Expires 3/27/2020

